

ABSTRACT

The invention relates to a sealing arrangement (2) that seals at least one radial intermediate space (21) between at least one inner bearing ring (3) and at least one outer bearing ring (5). Said sealing arrangement (2) comprises at least one first support (17) that supports at least one elastic seal (18) and a second support (19) which supports at least one encoder (10) located outside the intermediate space (21). The encoder (10) is radially oriented towards at least one sensor (14) that is disposed above the encoder (10) in a radially outward direction.

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